

**INFORMATION DISCLOSURE  
CITATION**

ATTY. DOCKET NO.

APPLN. NO.

423-59

09/800,520

APPLICANT

IBA et al.

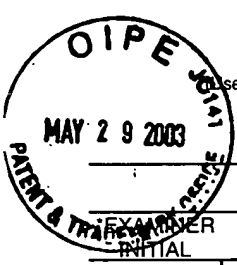
FILING DATE

GROUP

March 8, 2001

1636

**U.S. PATENT DOCUMENTS**



EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AR						
BR						
CR						
DR						
ER						
FR						

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
AAZ	GR WO 96/14395	05/1996	WIPO PCT	X	X	
	HR					
	IR					
	JR					
	KR					
	LR					
	MR					
	NR					
	OR					

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

AAZ	PR	Arai et al. "A new system for stringent, high-titer vesicular stomatitis virus G protein-pseudotyped retrovirus vector induction by introduction of Cre recombinase into stable prepackaging cell lines" XP-000857996 J. Virol. 72:1115-1121 (1998)
AAZ	QR	Kanegae et al. "Efficient gene activation in mammalian cells by using recombinant adenovirus expressing site-specific Cre recombinase" XP-002006337 Nucl. Acids Res. 23:3816-3821 (1995)
AAZ	RR	Kanegae et al. "Efficient gene activation system on mammalian cell chromosomes using recombinant adenovirus producing Cre recombinase" Gene 181:207-212 (1996)
AAZ	SR	Ui et al. "Retrovirus vectors designed for efficient transduction of cytotoxic or cytostatic genes" XP-009007601 Gene Therapy 6:1670-1678 (1999)
AAZ	TR	Wang et al. "High frequency recombination between loxP sites in human chromosomes mediated by an adenovirus vector expressing Cre recombinase" XP-000617918 Somatic Cell and Molecular Genetics 21:429-441 (1995)
AAZ	UR	European Search Report dated April 1, 2003 - Not for printing
	VR	
	WR	
	XR	
	YR	
	ZR	
	AAR	
	BBR	
	CCR	
	DDR	
	EER	
	FFR	

\*Examiner

*Donald A. Heppner*

8-8-03